Amendments to the Specification:

Please replace paragraph [0001] with the following amended paragraph:

[0001] This application is a continuation of U.S. Patent Application No. 10/078,906, filed on February 19, 2002, now U.S. Patent No. 6,670,207, which claims the benefit of U.S. Provisional Patent Application No. 60/270,054, filed on February 19, 2001. Said U.S. Patent Application No. 10/078,906 is also a continuation-in-part of U.S. Patent Application No. 09/935,443, filed on August 23, 2001, now U.S. Patent No. 6,828,170 which is a divisional application of U.S. Patent Application No. 09/426,795, filed on October 22, 1999, now U.S. Patent No. 6,335,548, which claims benefit of U.S. Provisional Patent Application No. 60/124,493, filed on March 15, 1999.

Please replace paragraph [0013] with the following amended paragraph:

[0013] The above imaging problem also can be present when one of the radiation emitters is an LED chip and the other radiation emitter is a photoluminescent material that is incorporated within the encapsulant or within a glob top over the LED chip. In such devices, the light emitted from the LED chip may not strike the photoluminescent material uniformly thereby exciting the photoluminescent material in a non-uniform fashion resulting in non-uniform light emission from the photoluminescent material. Further, the photoluminescent material may not be uniformly dispersed throughout the encapsulant thereby further ~~exasperating~~ exacerbating the problem.

Please replace paragraph [0024] with the following amended paragraph:

[0024] Fig. 3 is a cross-sectional view of the radiation emitter device shown in Fig. 2 taken along line ~~3-3'~~ III-III';

Please add the following new paragraph after paragraph [0024]:

[0024.1] Fig. 4 is a cross-sectional view of the radiation emitter device shown in Fig. 2 taken along line IV-IV';